

DOCKET NO.: BELL-0156/01275

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In R	Re Application of:	776/
Rob	ert M. Hanevold	ic.85.
Seria	al No.: Not yet assigned	Group Art Unit: Not yet assigned
Filin	ng Date: Herewith	Examiner: Not yet assigned
For:	METHOD FOR PREVENTING INA PAGE	DVERTENT DATA ENTRY IN A WEB
		EL85755475802
		PRESS MAIL LABEL NO: EL827224128US TE OF DEPOSIT: October 12, 2001
Box	▶ Patent Application▶ Provisional▶ Design	
	tant Commissioner for Patents ington DC 20231	
Sir:		
	PATENT APPLICATION T	RANSMITTAL LETTER
	Transmitted herewith for filing, please fir	ad
\boxtimes	A Utility Patent Application under 37 C.I	F.R. 1.53(b).
	It is a continuing application, as follows:	
	☐ continuation ☐ divisional ☐ con /	tinuation-in-part of prior application number
	A Provisional Patent Application under 3	7 C.F.R. 1.53(c).
	A Design Patent Application (submitted i	n duplicate).
\boxtimes	Request for Nonpublication. The invent	ion(s) disclosed in the present application
	filed herewith has not and will not be the country, or under a multilateral internation	subject of an application filed in another

of applications 18 months after filing. Thus, pursuant to 35 U.S.C. §122(b)(2)(B)(i), Applicant(s) request that the above-identified patent application not be published.

Includ	ling the	followi	ng:		
	Provisional Application Cover Sheet.				
\boxtimes	New or Revised Specification, including pages <u>1</u> to <u>13</u> containing:				
	\boxtimes	Specia	fication		
	⊠ Abstract				
		Substi	tute Specification, including Claims and Abstract.		
			The present application is a continuation application of Application No filed The present application includes the Specification of the parent application which has been revised in accordance with the amendments filed in the parent application. Since none of those amendments incorporate new matter into the parent application, the present revised Specification also does not include new matter.		
			The present application is a continuation application of Application No, which in turn is a continuation-in-part of Application No, filed The present application includes the Specification of the parent application which has been revised in accordance with the amendments filed in the parent application. Although the amendments in the parent C-I-P application may have incorporated new matter, since those are the only revisions included in the present application, the present application includes no new matter in relation to the parent application.		
	includi matter for suc	ng Spec has bee h earlie	ier application Serial NoFiled, cification, Claims and Abstract (pages 1 - @@), to which no new en added TOGETHER WITH a copy of the executed oath or declaration or application and all drawings and appendices. Such earlier application reporated into the present application by reference.		
	Please enter the following amendment to the Specification under the Cross-Reference				

	to Related Applications section (or create such a section): "This Application: is a continuation of is a divisional of claims benefit of U.S. provisional Application Serial Nofiled
	Signed Statement attached deleting inventor(s) named in the prior application.
	A Preliminary Amendment.
\boxtimes	5 Sheets of Formal Drawings (Figures 1, 2, 3A, 3B, 4).
	Drawing view to publish: Figure
]	Petition to Accept Photographic Drawings.
	☐ Petition Fee
]	An Executed Unexecuted Declaration or Oath and Power of Attorney.
1	An Associate Power of Attorney.
	An Executed Copy of Executed Assignment of the Invention to
	A Recordation Form Cover Sheet.
	Recordation Fee - \$40.00.
]	The prior application is assigned of record to
]	Priority is claimed under 35 U.S.C. § 119 of Patent Application No.
	filed in (country). A Certified Copy of each of the above applications for which priority is
	claimed:
	is enclosed.
	has been filed in prior application Serial No filed

Please enter the following amendment to the first sentence of the specification